

STORAGE STABLE POLYMERIZABLE COMPOSITIONS

ABSTRACT OF THE INVENTION

A composition from 0°C to 40°C and from 0 percent to 100 percent humidity, comprising from 0.2 to 5 percent by weight of at least a peroxide which decomposes by at most fifty percent by weight of the peroxide within 10 hours at a temperature of at least 75 °C, from 0.2 to 3 percent by weight of a metal containing material, from 0.1 to 3 percent by weight of a protected reducing agent. The protected reducing agent is adapted to form an active reducing agent, from 0 to 1 percent by weight of an amine. The composition is formed from peroxide stored at from 0°C to 40°C and from 0 percent to 100 percent humidity for at least 24 hours.